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- Derwent World Patents Index (for users in Japan) (File 352)
- Derwent World Patents Index First View (File 331)
- Derwent World Patents Index (File 351)
- Derwent World Patents Index (File 350)
- Ei EnCompassPat (File 353)
- European Patents Fulltext (File 348)
- French Patents (File 371)
- German Patents Fulltext (File 324)
- IMS Patent Focus (File 447, 947)
- INPADOC/Family and Legal Status (File 345)
- JAPIO - Patent Abstracts of Japan (File 347)
- LitAlert (File 670)
- U.S. Patents Fulltext (1971-1975) (File 652)

- U.S. Patents Fulltext (1976-present) (File 654)
- WIPO/PCT Patents Fulltext (File 349)
- TRADEMARKSCAN - U.S. Federal (File 226)

DialogLink 5 Release Notes

New features available in the latest release of DialogLink 5 (August 2006)

- Ability to resize images for easier incorporation into DialogLink Reports
- New settings allow users to be prompted to save Dialog search sessions in the format of their choice (Microsoft Word, RTF, PDF, HTML, or TEXT)
- Ability to set up Dialog Alerts by Chemical Structures and the addition of Index Chemicus as a structure searchable database
- Support for connections to STN Germany and STN Japan services

Show Preferences for details

? Help Log On Msg

*** ANNOUNCEMENTS ***

*** FREE FILE OF THE MONTH (May) ABI/INFORM(File 15)

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*** "Thomson File Histories" are now available directly through Dialog in selected patent and trademark files. Combined with the comprehensive patent and trademark information on Dialog, file histories give you the most complete view of a patent or trademark and its history in one place. When searching in one of the patent and trademark databases, a link to an online order form is displayed

in your search results, saving you time in obtaining the file histories you need. See HELP FILEHIST for more information about how to use the link and a list of files that contain the link.

NEW FILE

***File 651, TRADEMARKSCAN(R) - China. See HELP NEWS 651 for details.

RESUMED UPDATING

***File 523, D&B European Financial Records

RELOADS COMPLETED

***Files 154&155, MEDLINE(R)

***File 669, TRADEMARKSCAN(R) - Japan

***File 126, TRADEMARKSCAN(R) - United Kingdom

***File 228, TRADEMARKSCAN(R) - Spain

***File 672, TRADEMARKSCAN(R) - Germany

***File 655, TRADEMARKSCAN(R) - Korea

***File 656, TRADEMARKSCAN(R) - Australia

***File 657, TRADEMARKSCAN(R) - France

***File 673, TRADEMARKSCAN(R) - Italy

FILES RENAMED

***File 321, PLASPEC now known as Plastic Properties Database

FILES REMOVED

***File 301, CHEMNAME - please use File 398 ChemSearch

***File 388, PEDS: Defense Program Summaries

***File 588, DMS-FI Contract Awards

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>>>a specific database by entering HELP NEWS <file number>. <<<

? Help Off Line

* * *

Connecting to Suzanne Noakes - Dialog - 276629

Connected to Dialog via SMS004073086

? b 155 biosci medicine 399

[File 155] **MEDLINE(R)** 1950-2009/Apr 28

(c) format only 2009 Dialog. All rights reserved.

[File 5] **Biosis Previews(R)** 1926-2009/Apr W4

(c) 2009 The Thomson Corporation. All rights reserved.

[File 24] **CSA Life Sciences Abstracts** 1966-2009/Jul

(c) 2009 CSA. All rights reserved.

[File 28] **Oceanic Abstracts** 1966-2009/Jun

(c) 2009 CSA. All rights reserved.

[File 34] **SciSearch(R) Cited Ref Sci** 1990-2009/Apr W3

(c) 2009 The Thomson Corp. All rights reserved.

[File 35] **Dissertation Abs Online** 1861-2009/Mar

(c) 2009 ProQuest Info&Learning. All rights reserved.

[File 40] **Enviroline(R)** 1975-2008/May

(c) 2008 Congressional Information Service. All rights reserved.

**File 40: This file is closed and will no longer update. For similar data, please search File 76-Environmental Sciences.*

[File 41] **Pollution Abstracts** 1966-2009/Jul

(c) 2009 CSA. All rights reserved.

[File 44] **Aquatic Science & Fisheries Abstracts** 1966-2009/Jun

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[File 45] **EMCare** 2009/Apr W2

(c) 2009 Elsevier B.V. All rights reserved.

[File 50] **CAB Abstracts** 1972-2009/Apr W3

(c) 2009 CAB International. All rights reserved.

**File 50: The file has been reloaded and accession numbers have changed. See HELP NEWS50 for information.*

[File 65] **Inside Conferences** 1993-2009/Apr 29

(c) 2009 BLDSC all rts. reserv. All rights reserved.

[File 71] **ELSEVIER BIOBASE** 1994-2009/Apr W4

(c) 2009 Elsevier B.V. All rights reserved.

**File 71: The file has been reloaded. Accession numbers have changed.*

[File 72] **EMBASE** 1993-2009/Apr 30

(c) 2009 Elsevier B.V. All rights reserved.

[File 73] **EMBASE** 1974-2009/Apr 29
(c) 2009 Elsevier B.V. All rights reserved.

[File 76] **Environmental Sciences** 1966-2009/Jul
(c) 2009 CSA. All rights reserved.

[File 91] **MANTIS(TM)** 1880-2009/Mar
2001 (c) Action Potential. All rights reserved.

[File 98] **General Sci Abs** 1984-2009/Apr
(c) 2009 The HW Wilson Co. All rights reserved.

[File 110] **WasteInfo** 1974-2002/Jul
(c) 2002 AEA Techn Env. All rights reserved.
**File 110: This file is closed (no updates)*

[File 135] **NewsRx Weekly Reports** 1995-2009/Apr W2
(c) 2009 NewsRx. All rights reserved.

[File 136] **BioEngineering Abstracts** 1966-2007/Jan
(c) 2007 CSA. All rights reserved.
**File 136: This file is closed.*

[File 143] **Biol. & Agric. Index** 1983-2009/Mar
(c) 2009 The HW Wilson Co. All rights reserved.

[File 144] **Pascal** 1973-2009/Apr W4
(c) 2009 INIST/CNRS. All rights reserved.

[File 154] **MEDLINE(R)** 1990-2009/Apr 28
(c) format only 2009 Dialog. All rights reserved.

[File 164] **Allied & Complementary Medicine** 1984-2009/Apr
(c) 2009 BLHCIS. All rights reserved.

[File 172] **EMBASE Alert** 2009/Apr 29
(c) 2009 Elsevier B.V. All rights reserved.

[File 185] **Zoological Record Online(R)** 1864-2009/Apr
(c) 2009 The Thomson Corp. All rights reserved.

[File 357] **Derwent Biotech Res. _**1982-2009/Mar W4
(c) 2009 Thomson Reuters. All rights reserved.

[File 369] **New Scientist** 1994-2009/Apr W4
(c) 2009 Reed Business Information Ltd. All rights reserved.

[File 370] **Science** 1996-1999/Jul W3
(c) 1999 AAAS. All rights reserved.
**File 370: This file is closed (no updates). Use File 47 for more current information.*

[File 391] **Beilstein Database - Reactions** 2008/Q2
(c) 2008 Beilstein GmbH. All rights reserved.

[File 434] **SciSearch(R) Cited Ref Sci** 1974-1989/Dec
(c) 2006 The Thomson Corp. All rights reserved.

[File 457] **THE LANCET** 1992-2009/APR W3

.2009 Elsevier Limited.All rts reserv. All rights reserved.

[File 467] **ExtraMED(tm)** 2000/Dec

(c) 2001 Informania Ltd. All rights reserved.

[File 138] **Physical Education Index** 1990-2009/Jun

(c) 2009 CSA. All rights reserved.

[File 149] **TGG Health&Wellness DB(SM)** 1976-2009/Mar W5

(c) 2009 Gale/Cengage. All rights reserved.

[File 156] **ToxFile** 1965-2009/Apr W4

(c) format only 2009 Dialog. All rights reserved.

[File 159] **Cancerlit** 1975-2002/Oct

(c) format only 2002 Dialog. All rights reserved.

[File 162] **Global Health** 1983-2009/Apr W3

(c) 2009 CAB International. All rights reserved.

*File 162: The file has been reloaded and accession numbers have changed. See HELP NEWS 162 for information.

[File 266] **FEDRIP** 2009/Jan

Comp & dist by NTIS, Intl Copyright All Rights Res. All rights reserved.

[File 399] **CA SEARCH(R)** 1967-2009/UD=15018

(c) 2009 American Chemical Society. All rights reserved.

*File 399: Use is subject to the terms of your user/customer agreement. IPCR/8 classification codes now searchable as IC=. See HELP NEWSIPCR.

[File 444] **New England Journal of Med.** 1985-2009/Apr W5

(c) 2009 Mass. Med. Soc. All rights reserved.

? s stent (N15) ((heat shock protein 90) or (HSP90))

264245 STENT

8865 HEAT SHOCK PROTEIN 90

39693 HSP90

S1 0 S STENT(N15) ((HEAT SHOCK PROTEIN 90) OR (HSP90))

? S STENT(N40) ((HEAT SHOCK PROTEIN 90) OR (HSP90))

264245 STENT

8865 HEAT SHOCK PROTEIN 90

39693 HSP90

S2 0 S STENT(N40) ((HEAT SHOCK PROTEIN 90) OR (HSP90))

? S STENT(N40) ((HEAT SHOCK PROTEIN) OR (HSP?))
264245 STENT
41950 HEAT SHOCK PROTEIN
279639 HSP?
S3 14 S STENT(N40) ((HEAT SHOCK PROTEIN) OR (HSP?))

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? rd

>>>W: Duplicate detection is not supported for File 391.
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S4 8 RD (UNIQUE ITEMS)

? t s4/medium/all

4/3/1 (Item 1 from file: 155)

Fulltext available through: [STIC Full Text Retrieval Options](#)
MEDLINE(R)

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15048885 PMID: 12426826

[Neointimal hyperplasia by luminal cell recruitment and not be transmural migration. The role of Bcl-2 and HSP47 after balloon angioplasty]

Neointimale Hyperplasie durch luminale Zellrekrutierung und nicht durch transmurale Migration. Die Rolle von Bcl-2 und HSP47 nach Ballonangioplastie.

Jabs A; Kramer S; Skowasch D; Welsch U; Kuhn A; Kandolf R; Luderitz B; Bauriedel G
Medizinische Klinik und Poliklinik II Universitätsklinikum Bonn Sigmund-Freud-Str. 25 53105 Bonn, Germany.
Zeitschrift für Kardiologie (Germany) Aug 2002, 91 (8) p626-36, ISSN: 0300-5860--Print Journal Code:
0360430

Publishing Model Print

Document type: English Abstract; Journal Article; Research Support, Non-U.S. Gov't

Languages: GERMAN

Main Citation Owner: NLM

Record type: MEDLINE; Completed

4/3/2 (Item 1 from file: 5)

Biosis Previews(R)

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0020395798 **Biosis No.:** 200800442737

Medical devices employing triazine compounds and compositions thereof

Author: Timmer Richard T; Anonymous; Alexander Christopher W; Pillarisetti Sivaram; Saxena Uday; Alluri Sesha Sridevi; Yeleswarapu Koteswar Rao; Pal Manojit; Reddy Jangalgar Tirupathy; Reddy Velagala Venkata Rama Murali Krishna; Kumar Potlapally Rajender; Reddy Gaddam Om

Author Address: Decatur, GA USA**USA

Journal: Official Gazette of the United States Patent and Trademark Office Patents FEB 26 2008 2008

Patent Number: US 07335656 **Patent Date Granted:** February 26, 2008 20080226 **Patent Classification:** 514-

241 **Patent Assignee:** Reddy US Therapeutics Inc **Patent Country:** USA

ISSN: 0098-1133

Document Type: Patent

Record Type: Abstract

Language: English

4/3/3 (Item 1 from file: 34)

Fulltext available through: [STIC Full Text Retrieval Options](#)

SciSearch(R) Cited Ref Sci

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10971469 **Genuine Article#:** 589YN **No. References:** 26

Neointimal hyperplasia by luminal cell recruitment and not by transmural migration - The role of Bcl-2 and of HSP47 after balloon angioplasty

Author: Jabs A; Kramer S; Skowasch D; Welsch U; Kuhn A; Kandolf R; Luderitz B; Bauriedel G (REPRINT)

Corporate Source: Univ Klinikum Bonn,Med Klin & Poliklin 2,Sigmund Freud Str 25/D-53105 Bonn//Germany/ (REPRINT); Univ Klinikum Bonn,Med Klin & Poliklin 2,D-53105 Bonn//Germany/; Univ Munich,Inst Anat, Lehrstuhl 2,D-80336 Munich//Germany/; Univ Tubingen,Inst Mol Pathol,D-72076 Tubingen//Germany/

Journal: ZEITSCHRIFT FUR KARDIOLOGIE , 2002 , V 91 , N8 (AUG) , P 626-636

ISSN: 0300-5860 **Publication date:** 20020800

Publisher: DR DIETRICH STEINKOPFF VERLAG , PO BOX 10 04 62, D-64204 DARMSTADT, GERMANY

Language: German **Document Type:** ARTICLE (ABSTRACT AVAILABLE)

4/3/4 (Item 2 from file: 34)

Fulltext available through: [STIC Full Text Retrieval Options](#)

SciSearch(R) Cited Ref Sci

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07686104 **Genuine Article#:** 196LZ **No. References:** 63

Marrow engraftment of hematopoietic stem and progenitor cells is independent of G alpha(i)-coupled chemokine receptors

Author: Wiesmann A; Spangrude GJ (REPRINT)

Corporate Source: UNIV UTAH,DEPT ONCOL SCI, ROOM 5C334 SOM/SALT LAKE CITY//UT/84132 (REPRINT) ; UNIV UTAH,DEPT ONCOL SCI/SALT LAKE CITY//UT/84132; UNIV UTAH,DEPT PATHOL/SALT LAKE CITY//UT/84132; UNIV UTAH,DEPT MED, DIV HEMATOL ONCOL/SALT LAKE CITY//UT/84132

Journal: EXPERIMENTAL HEMATOLOGY , 1999 , V 27 , N5 (MAY) , P 946-955

ISSN: 0301-472X **Publication date:** 19990500

Publisher: ELSEVIER SCIENCE INC , 655 AVENUE OF THE AMERICAS, NEW YORK, NY 10010

Language: English **Document Type:** ARTICLE (ABSTRACT AVAILABLE)

4/3/5 (Item 1 from file: 45)

EMCare

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0005219126 **EMCARE No:** 350065859

Changes in heat shock protein 70 of peripheral blood mononuclear cells in patients undergoing paclitaxel drug eluting stent implantation: Recent follow-ups of biomaterials in clinic

Wang J.-P.; Mao S.-K.; Zhang G.-H.; Wang C.L.

Department of Cardiology, People's Hospital of Jiangsu University, Zhenjiang 212002 Jiangsu Province, China

AUTHOR EMAIL: wangjianping1@medmail.com.cn

CORRESP. AUTHOR/AFFIL: Wang J.-P.: Department of Cardiology, People's Hospital of Jiangsu University, Zhenjiang 212002 Jiangsu Province, China

CORRESP. AUTHOR EMAIL: wangjianping1@medmail.com.cn

Journal of Clinical Rehabilitative Tissue Engineering Research (J. Clin. Rehab. Tissue Eng. Res.) (China) September 2, 2007 , 11/35 (6974-6977)

PUBLISHER: Journal of Clinical Rehabilitative

ISSN: 1673-8225

DOCUMENT TYPE: Journal ; Article **RECORD TYPE:** Abstract

LANGUAGE: Chinese **SUMMARY LANGUAGE:** English; Chinese

NUMBER OF REFERENCES: 20

4/3/6 (Item 2 from file: 45)

EMCare

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0003887882 **EMCARE No:** 32220631

Gene expression profiling of human stent-induced neointima by cDNA array analysis of microscopic specimens retrieved by Helix Cutter atherectomy: Detection of FK506-binding protein 12 upregulation

Zohlnhofer D.; Klein C.A.; Richter T.; Brandl R.; Murr A.; Nuhrenberg T.; Schomig A.; Baeuerle P.A.; Neumann F.-J.

Micromet AG, Technische Universitat Munchen, Munchen, Germany; 1 Medizinische Klinik, Technische Universitat Munchen, Munchen, Germany; 1 Medizinische Klinik und Deutsches Herzzentrum, Technische Universitat Munchen, Lazarettstr. 36, D-80636 Munchen, Germany

AUTHOR EMAIL: d zohlnhoefer@yahoo.com

CORRESP. AUTHOR/AFFIL: Zohlnhofer D.: 1 Med. Klin. Deutsches Herzzentrum, Technische Universitat Munchen, Lazarettstr. 36, D-80636 Munchen, Germany

CORRESP. AUTHOR EMAIL: d zohlnhoefer@yahoo.com

Circulation (Circulation) (United States) March 13, 2001 , 103/10 (1396-1402)

PUBLISHER: Lippincott Williams and Wilkins

CODEN: CIRCA **ISSN:** 0009-7322

DOCUMENT TYPE: Journal ; Article **RECORD TYPE:** Abstract

LANGUAGE: English **SUMMARY LANGUAGE:** English

NUMBER OF REFERENCES: 20

4/3/7 (Item 1 from file: 144)

Pascal

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18527385 PASCAL No.: 08-0104829

Effect of local heating on restenosis and in-stent neointimal hyperplasia in the atherosclerotic rabbit model : a dose-ranging study

BRASSELET Camille; DURAND Eric; ADDAD Faouzi; VITRY Fabien; CHATELLIER Gilles; DEMERENS Corinne; LEMITRE Mathilde; GARNOTEL Roselyne; URBAIN Dominique; BRUNEVAL Patrick; LAFONT Antoine

Faculte de medecine, Universite Paris-Descartes. INSERM U 849, Paris, France; Service de cardiologie, CHU Robert Debre, Reims, France; Unite d'aide methodologique, hopital Maison Blanche, Reims, France; Laboratoire de Biochimie, American Memorial Hospital, Reims, France; INSERM U 625, Physiologie et pharmacologie vasculaire et renale, rue de l'ecole de Medecine, Paris, France

Journal: European heart journal, 2008
, 29 (3) 402-412

Language: English

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4/3/8 (Item 1 from file: 357)

Derwent Biotech Res.

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0315018 DBA Accession No.: 2003-16158 PATENT

New heat shock protein 20-derived polypeptides, useful for inhibiting, treating or preventing smooth muscle cell vasospasm or a disorder such as intimal hyperplasia, restenosis, atherosclerosis or smooth muscle cell tumors vector-mediated gene transfer and expression in host cell for recombinant protein production for use in disease therapy

Author: BROPHY C; KOMALAVILAS P; PANITCH A; SEAL B; LOKESH J

Patent Assignee: UNIV ARIZONA; BROPHY C; KOMALAVILAS P; PANITCH A; SEAL B; LOKESH J 2003

Patent Number: WO 200318758 **Patent Date:** 20030306 **WPI Accession No.:** 2003-393248 (200337)

Priority Application Number: US 314535 **Application Date:** 20010823

National Application Number: WO 2002US26918 **Application Date:** 20020823

Language: English

? d s

Set	Items	Description
S1	0	S STENT(N15)((HEAT SHOCK PROTEIN 90) OR (HSP90))
S2	0	S STENT(N40)((HEAT SHOCK PROTEIN 90) OR (HSP90))
S3	14	S STENT(N40)((HEAT SHOCK PROTEIN) OR (HSP?))
S4	8	RD (unique items)

? 14 S STENT(N80)((HEAT SHOCK PROTEIN) OR (HSP?))

>>>E: Unrecognizable command

? S STENT(N80)((HEAT SHOCK PROTEIN) OR (HSP?))

264245	STENT
41950	HEAT SHOCK PROTEIN
279639	HSP?

S5 30 S STENT(N80)((HEAT SHOCK PROTEIN) OR (HSP?))

?

?

? rd

>>>W: Duplicate detection is not supported for File 391.

Records from unsupported files will be retained in the RD set.

S6 17 RD (UNIQUE ITEMS)

? s s6 not s4

17 S6

8 S4

S7 10 S S6 NOT S4

? t s7/medium/all

7/3/1 (Item 1 from file: 155)

Fulltext available through: [STIC Full Text Retrieval Options](#)

MEDLINE(R)

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13802400 **PMID:** 10876208

Atheroemboli to the brain: size threshold for causing acute neuronal cell death.

Rapp J H; Pan X M; Sharp F R; Shah D M; Wille G A; Velez P M; Troyer A; Higashida R T; Saloner D
Division of Vascular Surgery and the Departments of Neurology and Radiology, The University of California, San Francisco, CA, USA.

Journal of vascular surgery - official publication, the Society for Vascular Surgery and International Society for Cardiovascular Surgery, North American Chapter (UNITED STATES) Jul 2000 , 32 (1) p68-76 , **ISSN:** 0741-5214--Print **Journal Code:** 8407742

Contract/Grant No.: HL56307; HL; NHLBI NIH HHS United States; HL618096; HL; NHLBI NIH HHS United States

Publishing Model Print

Document type: Journal Article; Research Support, Non-U.S. Gov't; Research Support, U.S. Gov't, Non-P.H.S.; Research Support, U.S. Gov't, P.H.S.

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

7/3/2 (Item 1 from file: 5)

Fulltext available through: [STIC Full Text Retrieval Options](#)

Biosis Previews(R)

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0019464170 **Biosis No.:** 200700123911

Phosphorylated heat shock protein 27 is downregulated in ascending aortic aneurysm associated with bicuspid aortic valve

Author: Matt Peter (Reprint); Grussenmeyer Thomas; Von Orelli Anne; Dimhofer Stephan; Grapow Martin; Bernet Franziska; Lefkovits Ivan; Zerkowski Hans-Reinhard

Author Address: Proteom Res, Div Cardiothorac Surg, Basel, Switzerland**Switzerland

Journal: Circulation 114 (18, Suppl. S): p 733 OCT 31 2006 2006

Conference/Meeting: 79th Annual Scientific Session of the American-Heart-Association Chicago, IL, USA November 12 -15, 2006; 20061112

Sponsor: Amer Heart Assoc

ISSN: 0009-7322

Document Type: Meeting; Meeting Abstract

Record Type: Abstract

Language: English

7/3/3 (Item 2 from file: 5)

Fulltext available through: [STIC Full Text Retrieval Options](#)

Biosis Previews(R)

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17030979 **Biosis No.:** 200200624490

[**Neointimal hyperplasia by luminal cell recruitment and not by transmural migration: The role of Bcl-2 and of HSP47 after balloon angioplasty.**]

Original Language Title: Neointimale Hyperplasie durch luminale Zellrekrutierung und nicht durch transmurale Migration: Die Rolle von Bcl-2 und HSP47 nach Ballonangioplastie

Author: Jabs A; Kraemer S; Skowasch D; Welsch U; Kuhn A; Kandolf R; Luederitz B; Bauriedel G (Reprint)

Author Address: Medizinische Klinik und Poliklinik II, Universitaetsklinikum Bonn, Sigmund-Freud-Str. 25, 53105, Bonn, Germany**Germany

Journal: Zeitschrift fuer Kardiologie 91 (8): p 626-636 August 2002 2002 2002

Medium: print

ISSN: 0300-5860

Document Type: Article

Record Type: Abstract

Language: German

7/3/4 (Item 1 from file: 144)

Pascal

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14694840 PASCAL No.: 00-0370035

Atheroemboli to the brain : Size threshold for causing acute neuronal cell death. Discussion

RAPP J H; PAN X M; SHARP F R; SHAH D M; WILLE G A; VELEZ P M;
TROYER A; HIGASHIDA R T; SALONER D; MOORE W S comment; DILLEY D comment

Division of Vascular Surgery, The University of California, San Francisco, The San Francisco DVA Medical Center, San Francisco, United States; Department of Neurology, The University of California, San Francisco, The San Francisco DVA Medical Center, San Francisco, United States; Division of Vascular Surgery, Albany Medical College, United States ; University of California, San Francisco, The Fresno DVA Medical Center, United States; The University of California, Davis, Northern California DVA Clinics, United States; Department of Radiology, The University of California, San Francisco, The San Francisco DVA Medical Center, San Francisco, United States

Journal: Journal of vascular surgery,
2000, 32 (1) 68-76

Language: English

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7/3/5 (Item 1 from file: 357)

Derwent Biotech Res.

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0452475 DBA Accession No.: 2008-10984 PATENT

New ansamycin analogues useful for treating e. g. cancer, malaria, fungal infection, diseases of the central nervous system and neurodegenerative diseases, diseases dependent on angiogenesis, autoimmune diseases, ophthalmic disorders pharmaceutical composition comprising ansamycin, useful in treatment of cancer, malaria, fungus infection, autoimmune disease and neurodegenerative disease

Author: MARTIN C

Patent Assignee: BIOTICA TECHNOLOGY LTD 2008

Patent Number: WO 200856188 **Patent Date:** 20080515 **WPI Accession No.:** 2008-L50704 (200867)

Priority Application Number: GB 200720875 **Application Date:** 20071024

National Application Number: WO 2007GB50679 **Application Date:** 20071109

Language: English

7/3/6 (Item 2 from file: 357)

Derwent Biotech Res.

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0452026 DBA Accession No.: 2008-10535 PATENT

New macbecin compounds are heat shock protein 90 binders useful to treat e.g. melanoma, lymphoma, Alzheimer's disease, Parkinson's disease, Huntington's disease, diabetic retinopathy, atherosclerosis, rheumatoid arthritis and psoriasis pharmaceutical composition comprising macbecin compound, useful in treatment of Alzheimer disease, lymphoma, Parkinson disease, Huntington disease, diabetes, arteriosclerosis, rheumatoid arthritis and psoriasis

Author: MARTIN C; ZHANG M; COATES N; VOUSDEN W; MOSS S; GAISSER S

Patent Assignee: BIOTICA TECHNOLOGY LTD 2008

Patent Number: WO 200856189 **Patent Date:** 20080515 **WPI Accession No.:** 2008-K95102 (200864)

Priority Application Number: GB 200720300 **Application Date:** 20071017

National Application Number: WO 2007GB50680 **Application Date:** 20071109

Language: English

7/3/7 (Item 3 from file: 357)

Derwent Biotech Res.

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0450138 DBA Accession No.: 2008-08647 PATENT

New 17-oxymacbecin analogues are heat shock protein-90 inhibitors useful to treat e.g. malaria, prostate cancer, arthritis, multiple sclerosis, psoriasis, Alzheimer's disease, Parkinson's disease and diabetic retinopathy pharmaceutical composition comprising oxymacbecin-17 working as heat shock protein inhibitor, useful in treatment of malaria, cancer, multiple sclerosis, Alzheimer disease and Parkinson disease and diabetes

Author: MARTIN C; ZHANG M; GAISSER S; COATES N

Patent Assignee: BIOTICA TECHNOLOGY LTD 2007

Patent Number: WO 2007128827 **Patent Date:** 20071115 **WPI Accession No.:** 2008-J04712 (200851)

Priority Application Number: GB 20069117 **Application Date:** 20060509

National Application Number: WO 2007EP54473 **Application Date:** 20070509

Language: English

7/3/8 (Item 4 from file: 357)

Derwent Biotech Res.

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0449828 **DBA Accession No.:** 2008-08337 **PATENT**

New deoxymacbecin analogues for manufacture of medicament for treating cancer, B-cell malignancies, malaria, fungal infection, and diseases of the central nervous system and neurodegenerative diseases pharmaceutical composition comprising deoxymacbecin analogue, useful in treatment of cancer, malaria, fungus infection and neurodegenerative disease

Author: MARTIN C J; WILKINSON B; GAISSER S; ZHANG M; SHERIDAN R M; SHEEHAN L S ; LILL R E; NUR-E-ALAM M; VOUSDEN W A

Patent Assignee: BIOTICA TECHNOLOGY LTD 2007

Patent Number: WO 200774347 **Patent Date:** 20070705 **WPI Accession No.:** 2008-H56801 (200848)

Priority Application Number: GB 200614374 **Application Date:** 20060720

National Application Number: WO 2006GB50476 **Application Date:** 20061222

Language: English

7/3/9 (Item 5 from file: 357)

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0361475 **DBA Accession No.:** 2005-07179 **PATENT**

New pharmaceutical composition comprising an isolated heat shock protein (HSP) or heat shock protein-like protein, L-plastin or L-plastin-like protein or an anti-fugetactic agent, useful for treating e.g., autoimmune reaction involving vector-mediated gene transfer and expression in host cell for gene therapy

Author: POZNANSKY M C M P D; DOUGHTY D

Patent Assignee: GEN HOSPITAL CORP 2005

Patent Number: WO 200509350 **Patent Date:** 20050203 **WPI Accession No.:** 2005-123061 (200513)

Priority Application Number: US 485550 **Application Date:** 20030707

National Application Number: WO 2004US21725 **Application Date:** 20040707

Language: English

7/3/10 (Item 6 from file: 357)

Derwent Biotech Res.

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0342994 **DBA Accession No.:** 2004-15286 **PATENT**

Attenuating expression of target gene of cell in vivo useful for treating e.g. myocardial infarction and cancer, involves administering RNAi constructs e.g. small interfering RNA formulated in supramolecular complex or

liposome target gene expression attenuation and RNA interference for use in gene therapy

Author: DAVIS M E; JENSEN G S; PUN S H

Patent Assignee: DAVIS M E; JENSEN G S; PUN S H 2004

Patent Number: US 20040063654 **Patent Date:** 20040401 **WPI Accession No.:** 2004-346270 (200432)

Priority Application Number: US 440506 **Application Date:** 20030515

National Application Number: US 440506 **Application Date:** 20030515

Language: English

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764 S8

19328 HEAT SHOCK

S9 0 S S8 AND (HEAT SHOCK)

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764 S8

83 FUGETAXIS

S10 58 S S8 AND FUGETAXIS

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>>>W: Duplicate detection is not supported for File 391.

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S11 12 RD (UNIQUE ITEMS)

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11/3/1 (Item 1 from file: 155)

Fulltext available through: [STIC Full Text Retrieval Options](#)

MEDLINE(R)

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17694019 **PMID:** 17264814

Long-term survival of transplanted allogeneic cells engineered to express a T cell chemorepellent.

Papeta Natalia; Chen Tao; Vianello Fabrizio; Gererty Lyle; Malik Ashish; Mok Ying-Ting; Tharp William G; Bagley Jessamyn; Zhao Guiling; Stevceva Liljana; Yoon Victor; Sykes Megan; Sachs David; Iacomini John;

Poznansky Mark C

Infectious Diseases Medicine Division and Partner AIDS Research Center, Massachusetts General Hospital, Charlestown, MA, USA.

Transplantation (United States) Jan 27 2007 , 83 (2) p174-83 , ISSN: 0041-1337--Print Journal Code: 0132144

Contract/Grant No.: R01 AI49757; AI; NIAID NIH HHS United States; R21 AI45898-01; AI; NIAID NIH HHS United States

Publishing Model Print

Document type: Journal Article; Research Support, N.I.H., Extramural; Research Support, Non-U.S. Gov't

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

11/3/2 (Item 2 from file: 155)

Fulltext available through: [STIC Full Text Retrieval Options](#)

MEDLINE(R)

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17078328 PMID: 16365152

Neutrophil chemorepulsion in defined interleukin-8 gradients in vitro and in vivo.

Tharp William G; Yadav R; Irimia D; Upadhyaya A; Samadani A; Hurtado O; Liu S-Y; Munisamy S; Brainard D M; Mahon M J; Nourshargh S; van Oudenaarden A; Toner M G; **Poznansky Mark C**

Infectious Diseases Division and Partners AIDS Research Center, Massachusetts General Hospital, Harvard Medical School, Boston, MA 02129, USA.

Journal of leukocyte biology (United States) Mar 2006 , 79 (3) p539-54 , ISSN: 0741-5400--Print Journal Code:

8405628

Contract/Grant No.: R01 AI49757; AI; NIAID NIH HHS United States

Publishing Model Print-Electronic

Document type: Journal Article; Research Support, N.I.H., Extramural

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

11/3/3 (Item 3 from file: 155)

Fulltext available through: [STIC Full Text Retrieval Options](#)

MEDLINE(R)

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17066340 PMID: 16493048

Murine B16 melanomas expressing high levels of the chemokine stromal-derived factor-1/CXCL12 induce tumor-specific T cell chemorepulsion and escape from immune control.

Vianello Fabrizio; Papeta Natalia; Chen Tao; Kraft Paul; White Natasha; Hart William K; Kircher Moritz F; Swart Eric; Rhee Sarah; Palu Giorgio; Irimia Daniel; Toner Mehmet; Weissleder Ralph; **Poznansky Mark C**

Partners AIDS Research Center, Infectious Diseases Division, and Massachusetts General Hospital Cancer Center,

Charlestown, MA 02129, USA.
Journal of immunology (Baltimore, Md. - 1950) (United States) Mar 1 2006 , 176 (5) p2902-14 , ISSN: 0022-1767--Print Journal Code: 2985117R
Contract/Grant No.: R01 AI49757; AI; NIAID NIH HHS United States; R21 AI49858; AI; NIAID NIH HHS United States
Publishing Model Print; Erratum in J Immunol. 2006 May 1;176(9) 5683
Document type: Journal Article; Research Support, N.I.H., Extramural; Research Support, Non-U.S. Gov't
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed

11/3/4 (Item 4 from file: 155)
Fulltext available through: [STIC Full Text Retrieval Options](#)
MEDLINE(R)
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16802028 PMID: 16210615
A CXCR4-dependent chemorepellent signal contributes to the emigration of mature single-positive CD4 cells from the fetal thymus.

Vianello Fabrizio; Kraft Paul; Mok Ying Ting; Hart William K; White Natasha ; **Poznansky Mark C**
Partners AIDS Research Center, Infectious Diseases Medicine, and Massachusetts General Hospital Cancer Center, Massachusetts General Hospital, Harvard Medical School, Charlestown, MA 02129, USA.
Journal of immunology (Baltimore, Md. - 1950) (United States) Oct 15 2005 , 175 (8) p5115-25 , ISSN: 0022-1767--Print Journal Code: 2985117R
Contract/Grant No.: R01 AI49757; AI; NIAID NIH HHS United States; R21 AI049858; AI; NIAID NIH HHS United States
Publishing Model Print
Document type: Journal Article; Research Support, N.I.H., Extramural; Research Support, Non-U.S. Gov't; Research Support, U.S. Gov't, P.H.S.
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed

11/3/5 (Item 5 from file: 155)
Fulltext available through: [STIC Full Text Retrieval Options](#)
MEDLINE(R)
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16799930 PMID: 16142473
Fugetaxis: active movement of leukocytes away from a chemokinetic agent.

Vianello Fabrizio; Olszak Ivona T; **Poznansky Mark C**
Partners AIDS Research Center, Massachusetts General Hospital (East), Charlestown Navy Yard, 02129, USA.
Journal of molecular medicine (Berlin, Germany) (Germany) Oct 2005 , 83 (10) p752-63 , ISSN: 0946-2716--Print Journal Code: 9504370

Contract/Grant No.: R01 AI495757; AI; NIAID NIH HHS United States; R21 AI45898-01; AI; NIAID NIH HHS United States
Publishing Model Print-Electronic
Document type: Journal Article; Research Support, N.I.H., Extramural; Research Support, Non-U.S. Gov't; Review
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed

11/3/6 (Item 6 from file: 155)

Fulltext available through: [STIC Full Text Retrieval Options](#)

MEDLINE(R)

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15913789 **PMID:** 15113900 **Record Identifier:** PMC400356

Migration of antigen-specific T cells away from CXCR4-binding human immunodeficiency virus type 1 gp120.

Brainard Diana M; Tharp William G; Granado Elva; Miller Nicholas; Trocha Alicja K; Ren Xiang-Hui; Conrad Brian; Terwilliger Ernest F; Wyatt Richard; Walker Bruce D; **Poznansky Mark C**
Partners AIDS Research Center, Massachusetts General Hospital, Harvard Medical School, 149 13th Street, 5th Floor, Charlestown, MA 02114, USA.

Journal of virology (United States) May 2004 , 78 (10) p5184-93 , **ISSN:** 0022-538X--Print **Journal Code:** 0113724

Contract/Grant No.: R01 AI 49757; AI; NIAID NIH HHS United States; T32 AI 07387; AI; NIAID NIH HHS United States
Publishing Model Print
Document type: Journal Article; Research Support, Non-U.S. Gov't; Research Support, U.S. Gov't, P.H.S.
Languages: ENGLISH
Main Citation Owner: NLM
Other Citation Owner: NLM
Record type: MEDLINE; Completed

11/3/7 (Item 7 from file: 155)

Fulltext available through: [STIC Full Text Retrieval Options](#)

MEDLINE(R)

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14747094 **PMID:** 11956248 **Record Identifier:** PMC150941

Thymocyte emigration is mediated by active movement away from stroma-derived factors.

Poznansky Mark C; Olszak Ivona T; Evans Richard H; Wang Zhengyu; Foxall Russell B; Olson Douglas P; Weibrech Kathryn; Luster Andrew D; Scadden David T
AIDS Research Center and Massachusetts General Hospital Cancer Center, Building 149 13th Street, Room 4005A, Boston, MA 02129, USA. mpoznansky@partners.org
Journal of clinical investigation (United States) Apr 2002 , 109 (8) p1101-10 , **ISSN:** 0021-9738--Print

Journal Code: 7802877

Contract/Grant No.: AI-49757; AI; NIAID NIH HHS United States; DK-50234; DK; NIDDK NIH HHS United

States; HL-44851; HL; NHLBI NIH HHS United States

Publishing Model Print; Comment in J Clin Invest. 2002 Apr;109(8) 1011-2; Comment in PMID 11956237

Document type: In Vitro; Journal Article; Research Support, Non-U.S. Gov't; Research Support, U.S. Gov't, P.H.S.

Languages: ENGLISH

Main Citation Owner: NLM

Other Citation Owner: NLM

Record type: MEDLINE; Completed

11/3/8 (Item 1 from file: 5)

Fulltext available through: [STIC Full Text Retrieval Options](#)

Biosis Previews(R)

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18576120 **Biosis No.:** 200510270620

CXCR4-dependent repulsion of mature single-positive CD4 cells mediates emigration from thymus

Author: Vianello Fabrizio (Reprint); Kraft Paul; Hart William; Mok Ying Ting; **Poznansky Mark C**

Author Address: Massachusetts Gen Hosp, AIDS Res and Canc Ctr, Charlestown, MA USA**USA

Journal: Blood 104 (11, Part 1): p 724A-725A NOV 16 2004 2004

Conference/Meeting: 46th Annual Meeting of the American-Society-of-Hematology San Diego, CA, USA December 04 -07, 2004; 20041204

Sponsor: Amer Soc Hematol

ISSN: 0006-4971

Document Type: Meeting; Meeting Poster

Record Type: Abstract

Language: English

11/3/9 (Item 2 from file: 5)

Fulltext available through: [STIC Full Text Retrieval Options](#)

Biosis Previews(R)

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18573918 **Biosis No.:** 200510268418

Murine melanomas expressing high levels of SDF-1 repel and escape control by tumor specific T-cells

Author: Vianello Fabrizio (Reprint); Papeta Natalia; Kircher Moritz F; Toner Mehmet ; Weissleder Ralph; Irimia Daniel; **Poznansky Mark C**

Author Address: Massachusetts Gen Hosp, AIDS Res and Canc Ctr, Charlestown, MA USA**USA

Journal: Blood 104 (11, Part 1): p 130A NOV 16 2004 2004

Conference/Meeting: 46th Annual Meeting of the American-Society-of-Hematology San Diego, CA, USA December 04 -07, 2004; 20041204

Sponsor: Amer Soc Hematol

ISSN: 0006-4971

Document Type: Meeting; Meeting Abstract

Record Type: Abstract

Language: English

11/3/10 (Item 3 from file: 5)

Fulltext available through: [STIC Full Text Retrieval Options](#)

Biosis Previews(R)

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15324253 **Biosis No.:** 200000042566

Fugetaxis: Purposeful movement of human T-cells away from a chemokine

Author: Poznansky Mark C; Olszak Ivona T; Foxall Russell; Luster Andrew D; Scadden David T

Journal: Blood 94 (10 SUPPL. 1 PART 1): p 371a Nov. 15, 1999 1999

Medium: print

Conference/Meeting: Forty-first Annual Meeting of the American Society of Hematology New Orleans, Louisiana, USA December 3-7, 1999; 19991203

Sponsor: The American Society of Hematology

ISSN: 0006-4971

Document Type: Meeting; Meeting Abstract

Record Type: Citation

Language: English

11/3/11 (Item 1 from file: 357)

Derwent Biotech Res.

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0361475 **DBA Accession No.:** 2005-07179 **PATENT**

New pharmaceutical composition comprising an isolated heat shock protein (HSP) or heat shock protein-like protein, L-plastin or L-plastin-like protein or an anti-fugetactic agent, useful for treating e.g., autoimmune reaction involving vector-mediated gene transfer and expression in host cell for gene therapy

Author: POZNANSKY M C M P D; DOUGHTY D

Patent Assignee: GEN HOSPITAL CORP 2005

Patent Number: WO 200509350 **Patent Date:** 20050203 **WPI Accession No.:** 2005-123061 (200513)

Priority Application Number: US 485550 **Application Date:** 20030707

National Application Number: WO 2004US21725 **Application Date:** 20040707

Language: English

11/3/12 (Item 2 from file: 357)

Derwent Biotech Res.

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0348044 **DBA Accession No.:** 2004-20336 **PATENT**

Inhibiting an abnormal immune response, useful for treating e.g. autoimmune disease or allergy, comprises administering to a subject a gp20 molecule or its functional equivalent in an amount to inhibit an abnormal immune response gp20 molecule for use in disease therapy and gene therapy

Author: POZNANSKY M C; BRAINARD D M

Patent Assignee: GEN HOSPITAL CORP 2004

Patent Number: WO 200472296 **Patent Date:** 20040826 **WPI Accession No.:** 2004-625884 (200460)

Priority Application Number: US 446458 **Application Date:** 20030210

National Application Number: WO 2004US2592 **Application Date:** 20040130

Language: English

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